LISTING OF THE CLAIMS

A detailed listing of claims is presented below.
Please amend currently amended claims as indicated below
including substituting clean versions for pending claims
with the same number. In addition, clean text versions of
pending claims not being currently amended that are under
examination are also presented. It is understood that any
claim presented in a clean version below has not been
changed relative to the immediate prior version.

1.   (Currently Amended) In an electronic device, a
method of restoration comprising the steps of:

a) ~~discovering~~ ~~and~~ extracting from <u>read only memory</u>
<u>(ROM) of</u> said electronic device for restoring purposes <u>radio</u>
<u>calibration parameter</u> information unique to said electronic
device, wherein said <u>radio calibration parameter</u> information
comprises critical operating parameters <u>for adjusting the</u>
<u>frequency of wireless communication of said electronic</u>
<u>device</u>;

b) creating a personality file;

c) writing said <u>radio calibration parameter</u>
information into said personality file; ~~and~~

d) storing said personality file ~~on~~ <u>in random access</u>
<u>memory (RAM) of</u> said electronic device<u>; and</u>

<u>archiving said personality file by transferring said</u>
<u>personality file to a second electronic device</u>.

2. (Canceled) Please cancel Claim 2 without prejudice.

3. (Original) The method as described in Claim 1, wherein said step a) further comprises the steps of:

automatically extracting state information unique to said electronic device, said state information configuring said electronic device for wireless communication.

4. (Canceled) Please cancel Claim 4 without prejudice.

5. (Original) The method as described in Claim 1 further comprising the steps of:

e) automatically locating a plurality of files, including said personality file, stored within said electronic device containing said information, each of said plurality of files following a format unique to said method;

f) automatically displaying a list of said plurality of files;

g) automatically acknowledging selection of one of said plurality of files, a selected file; and

h) automatically importing data contained within said selected file into said electronic device.

6. (Original) The method as described in Claim 5, wherein said data comprises a plurality of pre-

determined operational parameters, each of which are stored

in a corresponding pre-determined location within said

electronic device and wherein said step h) further comprises

the step of:

automatically importing each of said plurality of pre-

determined operational parameters to said corresponding pre-

determined locations.

7.   (Original)   The method as described in Claim 6,

wherein said corresponding predetermined locations are

located in flash read only memory.

8.   (Previously Presented)   The method as described in

Claim 5, wherein said format comprises a title format

including a serial number of said electronic device and a

time/date stamp, wherein said step e) further comprises the

step of:

automatically locating said plurality of files

following said title format.

9.   (Original)   The method as described in Claim 1,

wherein said electronic device is a personal digital

assistant with wireless capabilities.

10.   (Original)   The method as described in Claim 1,

wherein said personality file is a memo file associated with

a memo application in an operating system of said electronic device.

11.   (Currently Amended) In a personal digital assistant (PDA), a method of restoration comprising the steps of:

a)   searching for a plurality of files ~~stored within~~ possibly associated with said PDA ~~electronic device~~, said plurality of files following a unique file format;

b)   displaying a list of said plurality of files;

c)   acknowledging selection of one of said plurality of files, a selected file, wherein said selected file comprises radio calibration parameter information unique to said PDA and previously extracted from said PDA and stored in said selected file for restoration purposes; and

d)   importing data contained within said selected file ~~that is stored in said PDA~~ into said PDA ~~electronic device~~ for restoring said radio calibration parameters for adjusting the frequency of wireless communication by said PDA.

12.   (Previously Presented) The method as described in Claim 11, wherein each of said plurality of files comprise personality data unique to a specific PDA, at least one of which, said selected file, corresponds to said PDA.

13.   (Previously Presented) The method as described in Claim 12, wherein said personality data comprise critical operational parameters for configuring said PDA for wireless capabilities.

14.   (Previously Presented) The method as described in Claim 12, wherein said personality data comprises a plurality of pre-determined operational parameters, each of which are stored in a corresponding pre-determined location within said PDA, wherein said step d) further comprises the step of:

automatically importing each of said plurality of pre-determined operational parameters to said corresponding pre-determined locations.

15.   (Original) The method as described in Claim 11, wherein said step c) further comprises the step of:

acknowledging selection of said selected file by a user.

16.   (Currently Amended) The method as described in Claim 11 further comprising the steps of:

1i)   prior to said step a), automatically extracting from read only memory (ROM) said personality data unique to said PDA;

2i)   automatically creating a personality file;

3i)   automatically writing said personality data into said personality file; and

4i)   automatically storing said personality file ~~on~~ in random access memory (RAM) of said PDA, said personality file also comprising said selected file; and

archiving said personality file by transferring said personality file to another electronic device.

17.   (Previously Presented)   The method as described in Claim 16 further comprising the step of:

5i)   prior to said step a), transferring said personality file to a second PDA.

18.   (Previously Presented)   The method as described in Claim 17, wherein said step 5i) further comprises the step of:

transferring said personality file via a synchronization process with said second PDA.

19.   (Previously Presented)   The method as described in Claim 17 further comprising the steps of:

6i)   prior to said step a) locating said personality file on said second PDA; and

7i)   storing a copy of said personality file on said PDA.

20. (Previously Presented) The method as described in Claim 11, wherein said file format comprises a title format including a serial number of said PDA and a time/date stamp, wherein said step a) further comprises:

automatically searching for said plurality of files following said title format.

21. (Original) The method as described in Claim 11, wherein said electronic device is a personal digital assistant with wireless capabilities.

22. (Currently Amended) A computer system comprising:

a bus;

a processor coupled to said bus,

a memory unit coupled to said bus, wherein said memory unit contains instructions that when executed implement a method of restoration comprising the steps of:

a) extracting from read only memory (ROM) of said electronic device for restoring purposes radio calibration parameter information unique to said electronic device, wherein said radio calibration parameter information comprises critical operating parameters for adjusting the frequency of wireless communication of said electronic device;

b) creating a personality file;

c) writing said <u>radio calibration</u> parameter information into said personality file; ~~and~~

d) storing said personality file ~~on~~ <u>in random access memory (RAM) of</u> said electronic device<u>; and</u>

<u>   archiving said personality file by transferring said personality file to a second electronic device.</u>

23.   (Canceled) Please cancel Claim 23 without prejudice.

24.   (Original) The computer system as described in Claim 22, wherein said step a) in said method further comprises the steps of:

automatically extracting state information unique to said electronic device, said state information configuring said electronic device for wireless communication.

25.   (Canceled) Please cancel Claim 25 without prejudice.

26.   (Original) The computer system as described in Claim 22, wherein said method further comprises the steps of:

e)   automatically locating a plurality of files, including said personality file, stored within said electronic device containing said information, each of said plurality of files following a format unique to said method;

f) automatically displaying a list of said plurality of files;

g) automatically acknowledging selection of one of said plurality of files, a selected file; and

h) automatically importing data contained within said selected file into said electronic device.

27. (Original) The computer system as described in Claim 26, wherein in said method said data comprises a plurality of pre-determined operational parameters, each of which are stored in a corresponding pre-determined location within said electronic device and wherein said step h) further comprises the step of:

automatically importing each of said plurality of pre-determined operational parameters to said corresponding pre-determined locations.

28. (Original) The computer system as described in Claim 27, wherein in said method said corresponding predetermined locations are located in flash read only memory.

29. (Previously Presented) The computer system as described in Claim 26, wherein in said method said format comprises a title format including a serial number of said electronic device and a time/date stamp, wherein said step e) further comprises the step of:

automatically locating said plurality of files following said title format.

30.   (Original) The computer system as described in Claim 22, wherein in said method said electronic device is a personal digital assistant with wireless capabilities.

31.   (Original) The computer system as described in Claim 22, wherein in said method said personality file is a memo file associated with a memo application in an operating system of said electronic device.